



Patent
Attorney's Docket No. 031994-170

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
Weijun Li) Group Art Unit: 2131
)
Application No.: 09/747,775) Examiner: Pending
)
Filed: December 22, 2000)
)
For: ADVERTISING ENABLED DIGITAL)
CONTENT)
)
)

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REVOCATION AND NEW POWER OF ATTORNEY
BY ASSIGNEE OF ENTIRE INTEREST

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

As the Assignee of the entire interest in the above-identified application, all powers of attorney previously given are hereby revoked, and I hereby appoint the following attorneys and agent(s) to prosecute said application and to transact all business in the Patent and Trademark Office connected therewith and to file, prosecute and to transact all business in connection with international applications directed to said invention:

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The Assignee has reviewed documentary evidence of the chain of title from the inventor to the current Assignee to wit: From Weijun Li to Preview Systems, Inc., the Assignee, recorded in the U.S. Patent and Trademark Office at Reel 011572, Frame 0934, and from Preview Systems, Inc. to Aladdin Knowledge Systems, Ltd., a copy of which is attached, and certifies that to the best of its knowledge and belief it is the owner of the entire right, title and interest in and to the above-identified application.

Please direct all telephone calls and correspondence to:

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The undersigned (whose title is supplied below) is empowered to sign this statement on behalf of the assignee.

Date: November 27, 2001 Signature:

Name: Anthony T. Cascio / Margalit
Title: CEO / Chairman of the
Board

Company: Aladdin Knowledge Systems, Ltd.
15 Beit Oved Street
Tel Aviv 67021
ISRAEL

**Patent Assignment for
recordal with the U.S.
Patent and Trademark
Office**

**ASSIGNMENT OF LETTERS PATENT
AND APPLICATIONS FOR LETTERS PATENT
IN THE U.S. PATENT AND TRADEMARK OFFICE**

For good and valuable consideration, the receipt of which is hereby acknowledged, Preview Systems, Inc. (herein the *ASSIGNOR*), a corporation of the State of Delaware, whose principal place of business is located at 800 West El Camino Real, Suite 180 Mountain View, California 94040, hereby sells, assigns and transfers to Aladdin Knowledge Systems, Ltd. (herein the *ASSIGNEE*), a corporation of Israel, whose principal place of business is located at 15 Beit Oved Street, Tel Aviv 67021, Israel, and its successors, assigns and legal representatives, the entire right, title and interest to any and all inventions which are disclosed in the Letters Patent and Applications for Letters Patent from which said Letters Patent may be granted, as set forth in the attached Exhibit A, and any and all patents in the United States of America and all foreign countries which may be granted based upon any and all divisions, continuations, and continuations-in-part of said Letters Patent and Applications for Letters Patent, or any renewals, substitutes, reissues or extensions thereof, and any and all rights under the International Convention for the Protection of Industrial Property, the same to be held and enjoyed by the Assignee, for its own use and behoof and the use and behoof of its successors, legal representatives and assigns, to the full end of the term, or terms, as fully and entirely as the same would have been held and enjoyed by the Assignor, had this sale and assignment not been made.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been, or will be, made or entered into which would conflict with this Assignment; and

ASSIGNOR further covenants that it will, upon request, promptly provide ASSIGNEE with all pertinent documents relating to said patents and applications as may be known and accessible to ASSIGNOR and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said Letters patent and equivalents thereof.

ASSIGNOR:

Preview Systems, Inc.,
a Delaware corporation

By:



Vincent Pluvnagie,
CEO and President

Date: July 17, 2001

EXHIBIT A

United States Letters Patent

Software Distribution System
Patent No. 4,658,093 Issued: 14 April 1987

Digital Product Dissemination and Sale
Patent No. 5,898,777 Issued: 27 April 1999

Relicensing of Electronically Purchased Software
Patent No. 6,009,401 Issued: 28 December 1999

Multi-Tier Electronic Software Distribution
Patent No. 6,009,525 Issued: 28 December 1999

Software Publisher or Distributor Configurable Software Security Mechanism
Patent No. 6,044,469 Issued: 28 March 2000

Software Program Self-Modification
Patent No. 6,055,503 Issued: 25 April 2000

Digital Product Execution Control
Patent No. 6,073,256 Issued: 06 June 2000

Digital Certificate
Patent No. 6,189,097 Issued: 13 February 2001

Secure Electronic Software Packaging Using Set-up-External Unlocking Module
Patent No. 6,243,692 Issued: 05 June 2001

U.S. Applications for Letters Patent

Merging of Separate Executable Computer Programs to Form a Single Executable
Computer Program
Serial No. 09/009,842 Filed: 20 January 1998

Interactive Customer Support for Computer Programs Using Network Connection of
User Machine
Serial No. 09/041,315 Filed: 12 March 1998

Advertising-Subsidized and Advertising-Enabled Software
Serial No. 09/053,949 Filed: 03 April 1998

Try/Buy Wrapping of Installation-Ready Software for Electronic Distribution
Serial No. 09/053,950 Filed: 03 April 1998

Referrer-Based System for Try/Buy Electronic Software Distribution
Serial No. 09/116,591 Filed: 16 July 1998

System and Method for Exchanging Information Relating to a Target Client Application
Serial No. 09/138,403 Filed: 24 August 1998

Server-Side Commerce for Deliver-Then-Pay Content Delivery
Serial No. 09/151,296 Filed: 11 September 1998

User Transparent Software Malfunction Detection and Reporting
Serial No. 09/265,839 Filed: 10 March 1999

Payment System for Electronic Commerce
Serial No. 09/469,621 Filed: 22 December 1999

Offer Management System for Electronic Commerce
Serial No. 09/475,852 Filed: 30 December 1999

Incrementally Increasing or Decreasing Functionality of a Computer Program by Menu Item
Serial No. 09/527,016 Filed: 16 March 2000

Digital Product Transaction Customization
Serial No. 09/528,067 Filed: 17 March 2000

Advertisement System for Presenting Dynamic Content in Software Application
Serial No. 09/533,594 Filed: 23 March 2000

Adaptive Help System
Serial No. 09/534,017 Filed: 24 March 2000

Type Conversion Technique Facilitating Remote Service Invocation
Serial No. 09/599,510 Filed: 23 June 2000

Control Data Access to Support Content Protection
Serial No. 09/675,568 Filed: 29 September 2000

Advertising Enabled Digital Content
Serial No. 09/747,775 Filed: 22 December 2000

International Applications filed under the Patent Cooperation Treaty

User Transparent Software Malfunction Detection and Reporting
Application No.: US00/05830 International Filing Date: 06 March 2000

Type conversion Technique Facilitating Remote service Invocation
Application No.: US01/19007 International Filing Date: 12 June 2001